

IN THE CLAIMS

Replace the claims with the following rewritten listing:

1. (Original) A monolayer fabric comprising two yarns, a “comfort” yarn made of cellulose material and a technical yarn possessing good properties of resistance to abrasion and to temperature, these two yarns being woven or knitted so as to define at least two separate portions in the thickness of the fabric, a first outer portion predominantly of technical yarn and a second inner portion predominantly of comfort yarn, said portions being at least partially entangled, wherein the technical yarn is a yarn produced from continuous filaments, the core of which is covered over at least 75% of its surface by a coating at least partially comprising natural fibers.
2. (Withdrawn) The fabric as claimed in claim 1, wherein the core of the technical yarn is covered over at least 85% of its surface by a coating at least partially comprising natural fibers.
3. (Previously Presented) The fabric as claimed in claim 1, wherein the continuous filaments constituting the core of the technical yarn are nontextured filaments.
4. (Withdrawn) The fabric as claimed in claim 1, wherein the fabric is obtained by weaving, the weft yarn constituting the comfort yarn and the warp yarn constituting the technical yarn.
5. (Withdrawn) The fabric as claimed in claim 4, wherein it is obtained by weaving a weave comprising a warp effect but having floats of less than or equal to 4 yarns, preferably a 3/1 or 2/1 twill.
6. (Withdrawn) The fabric as claimed in claim 1, wherein the fabric is obtained by knitting.
7. (Withdrawn) The fabric as claimed in claim 1, wherein the “comfort” yarn of cellulose material is combined with an elastic yarn giving a “stretch yarn” yarn.

8. (Previously Presented) The fabric as claimed in claim 1, wherein the core of the technical yarn is produced from a material chosen from the group consisting of para-aramids, meta-aramids, silicone resins, fluorinated resins of polytetrafluoroethylene (PTFE) type, resins comprising glass or one or more ceramics as filler, alumina, polyethylene- or polyamide-based resins and a combination of these materials with one another, by twisting together, coating and/or impregnating, or intimately mixing.

9. (Previously Presented) The fabric as claimed in claim 1, wherein the coating of the technical yarn is carried out by covering with a cotton or wool yarn in helical double coverage.

10. (Currently Amended) The fabric as claimed in claim 1, wherein the coating of the technical fiber is carried out by coating, with ~~or without~~ impregnating, the technical fiber in a bath of a mixture of fluorinated resin, silicone, acrylate or equivalent polymer resin saturated with ultrashort natural fibers.

11. (New) The fabric as claimed in claim 1, wherein the coating of the technical fiber is carried out by coating, the technical fiber in a bath of a mixture of fluorinated resin, silicone, acrylate or equivalent polymer resin saturated with ultrashort natural fibers.